BANGALORE DIVISION.

FORM OF ADVERTISEMENT.

Dated 27th August 1927.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 12th September 1927, for repairing the Sowar Huts, Mysore Lancers, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of four months from the date of taking bond.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. TO 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees three hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for repairing the Sowar Huts, Mysore Lancers," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract for Sowar Huts, Mysore Lancers, Bangalore.

Sl. No.	Items of work	Unit	Per	Rate
	"A" Squadron—6 *blocks of* 18 *huts and* 2 *blocks of* 17 *huts.*			
1	Removing and re-laying the burnt slab flooring on 3" to 4" concrete bed (concrete stone jelly with chunam mortar) and cement pointing.	48·63	Sqr.	
2	Repairing the drain of bath room courtyard to carry water.	284	Each	
3	Dismantling damaged burnt brick wall with coping.	5,388	C.ft.	
4	Dismantling burnt stone damaged compound wall.	189	„	
5	Burnt brick in chunam at the sides of upright slabs.	639	„	
6	Burnt brick in clay above upright slabs ...	1,956	„	
7	Old brick in clay	978	„	
8	Burnt stone slabs 3" to 4" with fixing ...	3,345	S.ft.	
9	Old burnt stone slabs with fixing ...	80	„	
10	Cutting drain holes in vertical slabs ...	142	Each	
11	Coping with burnt brick in chunam and plastering over, complete.	1,185	R.ft.	
12	Plastering with chunam	155·74	Sqr.	
13	Old stone in clay, foundation	126	C.ft.	
14	New stone in clay, basement	54	„	
15	New stone in chunam	206	„	
16	Cement pointing to stone wall	2·74	Sqr.	
17	Refixing old stone slabs of the latrine seats in chunam.	284	Each	

Sl. No.	Items of work	Unit	Per	Rate
18	Sloping in surki concrete of the cornice side wall with cement rendering.	568	R.ft.	
19	Bamboo mats for temporary latrines ...	142	Each	
20	Clearing debries in 142 huts	142	,,	
21	Repairing the V shape drain with brick in chunam, surki plastering with cement rendering and surki concrete with small stone jelly.	1,136	R.ft.	
22	Cement pointing to vertical slabs of latrine newly provided.	36·00	Sqr.	
23	Burnt stone slabs to above drain of item 21 only to 31 huts.	248	S.ft.	
24	Teakwood battened doors with frame shutters, complete.	265	,,	
25	Fixing new doors in chunam and side plastering.	13	Each	
26	New teakwood battened door shutters only with iron works.	333	S.ft.	
27	Teakwood work complete with fixing including removing and refixing door frame to fixed frame.	101·92	C.ft.	
28	Repairing the door shutters with new, nils, wooden pieces, iron staples, chains, etc.	426	Each	
29	Iron putties to doors with fixing	36	No.	
30	Renewing with teakwood battened window shutters with hinges, etc.	480	S.ft.	
31	New iron hold fast with fixing	62	No.	
32	Teakwood pegs with fixing ($1\frac{1}{2}'' \times 3'' \times 3''$) ...	412	,,	
33	Teakwood planks for shutters with fixing, etc.	246	S.ft.	
34	First class new Mangalore tiles with fixing ...	500	Each	
35	Glass panes for light for roof	92	,,	
36	New double Mangalore tiles with glass panes ...	20	,,	
37	New first class Mangalore ridge tiles set in mortar.	30	Each	
38	New teakwood battened planks to door shutters including fixing.	108	,,	
39	Old Mangalore ridge tiles set in mortar ...	2,200	R.ft.	
40	Repairing chunam border over roof ...	1,536	,,	
	"D" Squadron—6 blocks of 18 huts and 2 blocks of 17 huts.			
1	Removing and relaying the burnt stone flooring in 3" to 4" concrete, etc.	48·63	Sqr.	
2	Repairing the drains of bath room courtyard ...	284	Each	
3	Dismantling the damaged burnt brick wall ...	4,768	C.ft.	
4	Burnt brick in chunam	639	,,	
5	Burnt brick in clay	1,579	,,	
6	Old brick in clay	789	,,	
7	Burnt stone slabs 3" to 4" with fixing ...	3,277	S.ft.	
8	Old burnt stone slabs do ...	80	,,	
9	Cutting drain holes in vertical slabs ...	14·2	Each	
10	Coping with burnt brick in chunam, etc. ...	1,053	R.ft.	
11	Plastering with chunam	70·22	Sqr.	
12	New stone in chunam	206	C.ft.	
13	Refixing stone slabs	284	Each	
14	Bamboo mats for temporary latrine ...	142	,,	
15	Repairing the V shaped drain with brick in chunam, surki concrete, with surki plaster and cement rendering.	1,136	R.ft.	
16	Cement pointing to vertical slabs ...	36·00	Sqr.	

R. W. SCALDWEL, *Executive Engineer.*

SHIMOGA DIVISION.

Notice dated 24th August 1927.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 15th September 1927, for improvements to the Police Station and Lines at Agumbe, Tirthahalli Taluk. An approximate estimate of quantities

545

is given below. These quantities are not guaranteed. The work should be completed by the end of June 1928.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga, between the hours of 11 A.M. and 5 P.M. on working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of rupees 300 (three hundred only) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improvements to the Police Station and lines at Agumbe in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, Shimoga, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for "Improving the Police Station and Lines at Agumbe, Tirthahalli Taluk."

Sl. No.	Details of works	Per	Contents
1	Removing the flooring tiles on the armoured concrete roofing	Sqr.	20·88
2	Removing armoured-concrete roofing-slabs without damaging	S.ft.	20·88
3	Removing armoured concrete beams, bressummer and pillars in front without damaging.	Lump	sum
4	Dismantling masonry at sides of doors for removing them without damaging the same.	C.ft.	1,444
5	Earthwork excavation	C.yd.	124
6	Concrete under retaining-wall for verandah	C.ft.	105
7	Burnt brick in mortar	,,	4,264
8	Burnt stone in mortar, (reconstructing the dismantled portion and refixing the doors.	,,	850
9	Flooring with 3" concrete bed with the old flooring tiles and cement pointing.	Sqr.	11·06
10	Paving with burnt stone slabs with pointing ...	S.ft.	687
11	Refixing the doors with necessary hinges and other repairs ...	Lump	sum
12	Removing and resetting the Mangalore tiled roofing of the verandah with new tiles and reepers wherever necessary.	Sqr.	7·43
13	Honne wood work wrought and put up with wood oiling ...	C.ft.	198·02
14	Roofing with first class Mangalore tiles on teak reepers, etc., complete including cost of tying the tiles to reepers with wire to prevent being blown out by wind.	Sqr.	31·72
15	Ridge tiles in mortar	R.ft.	144
16	Eave board all round	,,	274
17	Burnt stone slabs dressed	S.ft.	245
18	Cutting notches in the stone pillars for resting bressummers	No.	6
19	Cutting a drain on the northern side	R.ft.	45
20	Removing the existing windows and doors and refixing the same.	No.	6
21	Improving the existing front and rear drains at their out falls	Lump	sum
22	Chocolate painting	Sqr.	4·15
23	Plastering with mortar	,,	54·00
24	Glass tiles for the lines	No.	12
25	Zinc sheets walling with jungle wood reepers	...	696
26	Constructing cisterns in the bath	No.	6
27	Teak wood finials	Lump	sum
28	Using the armoured concrete slab for flooring	Lump	sum

M. A. SREENIVASACHARI,
Executive Engineer.

6 D